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Building Your Own



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RC Planes Episode

#1 Introduction to the  
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RC airplane updated

Flite Test: RC Planes

for Beginners: Basic

Aerodynamic -

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~~2 FLYING Leaf  
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Mk2 RC Smart Plane  
Micro F-22 Jet  
Warbird - Auto Take  
Off - Stability  
Control RTF  
The Rc Saylor's 10  
Biggest Coolest  
Aircraft Models Which  
Actually Exist - 10  
Most Unusual RC  
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DC-3 Airplane Full~~

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Top 10 Biggest /  
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Nitro or Gas powered  
are the "Kings" of the  
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real airplanes burn

fuel and so do these.

Most common are two  
cycle high RPM

engines will enough

power to get the job

done twice. Other are

gasoline burning and

4 stroke.

Beginners Guide to

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Airplanes : 20 Steps

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This book is an excellent, time-tested guide to designing radio controlled model aircraft. Mr. Lennon explains everything in a confident and crisp tone. But most people just starting out in designing might find this book a little intimidating owing to the large number of math-like graphs and

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formulas right from  
page one.

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iii

From aerodynamics

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an understanding of why they work. With easy-to-understand graphs and charts, this comprehensive introduction to the intriguing world of model aerodynamics will be helpful to the new or seasoned designer.

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plane faces... 4. The

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airplane is the most  
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ever offered by  
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heart is

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Storm The Castle

Depending on your  
budget and how

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serious you are about rc flying, you can purchase an rc flight simulator to practice on, but these are not necessary for a simple 2 channel model airplane. They are, however, a very good idea if you're going to move on to bigger, more advanced rc airplanes. I never

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hesitate to  
recommend getting a  
sim.

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Vital tips on building  
model aircraft. Power  
is the combination of  
voltage and current  
(power = volts x  
current). We measure

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it in Watts (w). This is easy to imagine with water as well.

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Model Airplane News

In this article from the  
MAN archives, Dave  
Garwood share what  
it takes to get involved  
in aerotowing, from  
the planes to the  
equipment to the

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Aerotowing is growing rapidly, both in interest and

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News

The HobbyZone  
Carbon Cub A+ RC  
Airplane is a versatile  
RC plane with an  
incredible 51"  
wingspan. It provides  
an easy learning  
experience for  
beginners, and has

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capable flight characteristics for more advanced pilots. This boasts 3 flight modes for progressive control which allows you to fly your RC at your own pace.

15 Best RC (Radio Control) Planes for Beginners (Dec 2020)

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RC Basics:

Introduction to how a RC radio system works ...

Add two more servos for rudder and elevator control, you

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the power and control system for the model would be complete.

For an electric-powered model you must install the motor, ESC, and battery inside the aircraft and integrate it into your onboard RC system. The radio essentially operates the ESC, which operates the motor's speed in

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airplanes suited for



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every skill level, from  
Beginner to  
Intermediate to  
Advanced and Expert.

RC Airplanes | Radio  
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| Motion RC

One of the most  
important steps in the  
designing and  
building of RC planes,  
is the balancing of the  
aircraft. If you are

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building from a plan or a kit, the balance or center of gravity (CG) is usually specified.

See this page - "Radio Controlled Planes and how to Balance them." The photo shows the Great Planes CG Machine.

Scale RC Planes and How to Design them.

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The Friendly Warbird

The E-flite® Carbon-Z® T-28 airplane is a big warbird model

with all the benefits that make RC ☐ Read

More This plane is a BNF Basic version

and does NOT

include a transmitter, flight battery, and charger.

RC Airplanes -

*Page 35/39*

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## HOBBY ZONE

Brushless motors use a standard numbering scheme to describe

their physical size and kV rating. For

example: let's assume we have a

5055-3000kV

Brushless Outrunner Motor. We break the numbers out as

follows: [50] [55] -

[3000] [50] The first

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Brushless RC Motor

Specifications □

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